Applicant : Barry Appelman
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In the Claims:

Please amend the claims as follows:

1. (Original): A communications method for transferring electronic data between users of a communications system, the method comprising:

delivering an e-mail message from a sender to at least one recipient; and

upon opening of the e-mail message by the recipient, indicating the online state of one or more of the sender and any other recipient of the e-mail message.

2. (Original): The method of claim 1 further comprising sending a message to at least one of the sender and any other recipient based on the online state.

3. (Original): The method of claim 2 wherein the message comprises an instant message.

4. (Original): The method of claim 2 wherein the message comprises an e-mail message.

5. (Original): The method of claim 4 wherein the e-mail message comprises an invitation to join the communications system.

6. (Original): The method of claim 1 wherein indicating the online state comprises displaying a graphical user interface to the recipient.

7. (Original): The method of claim 6 wherein the graphical user interface comprises an icon positioned next to an e-mail address in the e-mail message.

8. (Original): The method of claim 1 wherein indicating the online state comprises indicating whether the sender is online, offline, or not a member of the communications system.

9. (Original): The method of claim 1 wherein indicating the online state comprises accepting a request to check user online state.

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10. (Original): The method of claim 9 wherein the request comprises at least one e-mail address.

11. (Original): The method of claim 9 wherein the request comprises an Internet protocol.

12. (Original): The method of claim 11 wherein the Internet protocol is hypertext transfer protocol.

13. (Original): The method of claim 9 wherein the request is initiated by a client of the user.

14. (Original): The method of claim 9 further comprising sending a redirection command based on the online state.

15. (Original): The method of claim 14 wherein the redirection command comprises a uniform resource locator.

16. (Original): The method of claim 1 wherein indicating the online state comprises establishing a persistent connection to an instant messaging server.

17. (Original): The method of claim 1 wherein indicating the online state comprises checking a control port.

18. (Original): A computer program for transferring electronic data between users of a communications system, the computer program being stored on a computer readable medium and comprising instructions for:

delivering an e-mail message from a sender to at least one recipient;

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upon opening of the e-mail message by the recipient, indicating the online state of at least one of the sender and any other recipient of the e-mail message.

19. (Original): The computer program of claim 18 wherein the computer readable medium comprises a disc.

20. (Original): The computer program of claim 18 wherein the computer readable medium comprises a client device.

21. (Original): The computer program of claim 18 wherein the computer readable medium comprises a host device.

22. (Original): The computer program of claim 18 wherein the computer readable medium comprises a propagated signal.

23. (Original): A communications apparatus for transferring electronic data between users
of a communications system, the apparatus configured to:
deliver an e-mail message from a sender to at least one recipient;
upon opening of the e-mail message by the recipient, indicate the online state of at least one of the sender and any other recipient of the e-mail message.

24. (Original): The communications apparatus of claim 23 wherein the communications apparatus comprises a client device.

25. (Original): The communications apparatus of claim 23 wherein the communications apparatus comprises a host device.

26. (Original): A communications apparatus for transferring electronic data between users

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of a communications system, the method comprising:

delivering means for delivering an e-mail message from a sender to at least one recipient; and

indicating means for indicating the online state of at least one of the sender and any other recipient of the e-mail message upon opening of the e-mail message by the recipient.

27. (New): The method of claim 1 further comprising enabling a graphical user interface based upon the online state.

28. (New): The method of claim 27 wherein a graphical user interface enabled for a first online state differs from a graphical user interface enabled for a second online state.

29. (New): The computer program of claim 18 further comprising instructions for enabling a graphical user interface based upon the online state.

30. (New): The computer program of claim 29 wherein instructions for enabling a graphical user interface for a first online state differ from instructions for enabling a graphical user interface for a second online state.